1.Write a blog on Difference between HTTP1.1 vs HTTP2.?

HTTP 2.0

* Introduced in 2015
* It’s a major revision of http network protocol used by word wide web
* It allows server to push
* client side is more than 70% as most major browsers support http2
* HTTP2 is much faster and more reliable than HTTP1
* HTTP2 avoids network delay by using multiplexing.

HTTP 1.1

* Introduced in1997
* Slow page loads in http1.1
* It takes to complete loads by more millisecond’s
* it allows a single request / response for every tcp

connection

* HTTP1 is not a debate at all
* Introduced persistent connection, pipelining,

cache control.

2.Write a blog about objects and its internal representation in JavaScript

* Objects, in JavaScript, is its most important data-type
* It’s a reference data type
* Can access the object by using two type of notation.
  + - * 1.dot notation
      * 2.bracket notation
* In object can’t change the key value only can change value
* E.g. for dot notation= object name. Key;
* Set of {} inside bracket is called object.